

1800 Washington Blvd., Suite 725 • BALTIMORE MD 21230-1720

OFFICE USE ONLY →

Notification ID:

Notification Type: (Check one) →

Original Submit Date: **1/13/17**

[If THIS is a revision]

Revision Date: \_\_\_\_\_

[Date of THIS Revision]

☒ [O] **ORIGINAL** [First Notice THIS Project]☐ [R] **Revision** Revision #☐ [P] Postpone →☐ [R] Reschedule☐ [C] Cancel →☐ [R] Reschedule

Resp Agency:

**S**Variance Request Attached? (Y/N) **N**

Received Date: →

Postmark Date: →

If this is a Revision, what are you revising?

☐ Start Date☐ Complete Date

Initials/Date:

☐ Other (Specify)☐ QuantityType of Project **NESHAP**→ ☒ [N] Renovation☐ [D-N] Demolition☐ [D-N] DEMO ONLY (no asbestos)

[Operation]:

Non-NESHAP →

☐ [S-N] Renovation☐ [D-N] Demolition☐ [S-N] Encapsulation**I. JOB/SITE DATA**Emergency? ☒ Yes ☐ NoAsbestos Present? ☒ Yes ☐ No

Enter PROJECT [Site/Building] NAME below: ↓

**NORTHERN HIGH SCHOOL**

Street Address: 2950 CHANEYVILLE ROAD

Region: **03**

County ID: 04 [From below]

City: OWINGS

State: **MD**

Zip: 20736

01 Allegany

04 Calvert

07 Cecil

10 Frederick

13 Howard

16 Prince George

19 Somerset

22 Wicomico

02 Anne Arundel

05 Caroline

08 Charles

11 Garrett

14 Kent

17 Queen Anne

20 Talbot

23 Worcester

03 Baltimore

06 Carroll

09 Dorchester

12 Harford

15 Montgomery

18 St Mary

21 Washington

24 Baltimore City

Project/Site Location Description: (BE SPECIFIC!...Bldg, Room, Floor # etc.) **ROOMS 203 & CAFETERIA ON THE 1ST FLOOR**

Building Size: 120,000

(SQ FT)

No. Floors: 2

Present/Prior Use: B-Ship, C-Commercial, G-Government, H-Hospital, I-Industrial, O-Office, P-Public Building, R-Residence, S-School, U-University/College, V-Vacant, T-Other

Present Use: **S**

(LN FT)

Age: 63

Prior Use: **S****II. ASBESTOS/PROJECT DATA****Nonfriable Not Removed****Nonfriable Removed**

Amount of Asbestos

RACM Removed

CAT I

CAT II

CAT I

CAT II

Unit

Pipes

LnFt

Surface Area

350

SqFt

Vol Off Fac Component

CuFt

Removal/Encapsulation/Demolition → Start Date: **1/14/17**Completion Date: **1/16/17**

# of Workers: 8

Project Supervisor: GILMOR REYES

Days Worked: SAT-MON

Hours Worked: 7A-5P

**III. RESPONSIBLE PARTIES**

Describe asbestos (e.g. pipe insulation, boiler breeching, floor tile, etc.)

REMOVE DAMAGED/WET ASBESTOS CONTAINING CEILING TILES

A. **Asbestos Contractor:** C&W CONSTRUCTION

MD License #: M21-00-322

Project Contact: SCOTT HARTMAN

Telephone: 410-679-3800

B. **Other [including Demolition] Contractor:** N/A

Address:

Contact:

City, State, Zip code:

Telephone:

C. **Owner:** CALVERT COUNTY SCHOOLS

Address: 1305 DARES BEACH ROAD

Contact: THOMAS POWERS

City, State, Zip Code: PRINCE FREDERICK, MARYLAND 20678

Telephone: 410-474-6680



### III. RESPONSIBLE PARTIES *(continued)*

D. **Waste Transporter:** SERVICE TRANSPORT GROUP INC.

Address: P.O. BOX 2132

Contact: RANDY BRIDGES

City, State, Zipcode : BRISTOL, PA. 19007

Telephone: 877-999-9559

E. **Landfill:** MINERVA LANDFILL

Address: 9000 MINERVA ROAD

Contact: SITE

City, State, Zipcode : WAYNESBURG, OHIO 44688 PERMIT #15-1292

Telephone: 330-866-3435

### IV. WORK PRACTICES

A. Procedure, including analytical method, if appropriate, used to detect the presence of asbestos. *(Use additional sheets, if necessary)*

OWNER PROVIDED INFORMATION (CEILING TILE CONTAINS 1-2% ASBESTOS)

B. Description of planned demolition, renovation, or encapsulation work and method(s) to be used: *(Use additional sheets, if necessary)*

SEE ATTACHED

C. Description of work practices and engineering controls to be used to prevent emissions of asbestos at the demolition, renovation and/or encapsulation site: *(Use additional sheets, if necessary)*

SEE ATTACHED

D. EMERGENCY RENOVATIONS: Date and Hours of Emergency: (MM/DD/YY) 1/12/17 Time: 1PM

Description of the sudden, unexpected event: *(Use additional sheets, if necessary)*

Leaking roof damaged ceiling tile in the classrooms and presents a mold problem and mechanical services above ceilings need accessed for repairs and inspection

Explanation of how the event caused unsafe conditions or would cause equipment damage or an unreasonable financial burden: *(Use additional sheets, if necessary)*

Teachers, students, parents and employees are concerned about wet, moldy, damaged asbestos ceiling tiles in the classrooms with possible health effects if allowed to remain in occupied classrooms.

E. Description of procedures to be followed in the event that unexpected asbestos is found or previously nonfriable asbestos material becomes crumbled, pulverized, or reduced to powder. *(Use additional sheets, if necessary)*

SEE ATTACHED

F. I CERTIFY THAT AN INDIVIDUAL TRAINED IN THE PROVISIONS OF THIS REGULATION (40 CFR PART 61, SUBPART M) WILL BE ON-SITE DURING THE DEMOLITION, RENOVATION OR ENCAPSULATION AND EVIDENCE THAT THE REQUIRED TRAINING HAS BEEN ACCOMPLISHED BY THIS PERSON WILL BE AVAILABLE FOR INSPECTION DURING NORMAL BUSINESS HOURS.

Signature 

Date 1/13/17

G. I CERTIFY THAT THE ABOVE INFORMATION IS CORRECT.

Signature 

Date 1/13/17

H. IN ADDITION TO THE INFORMATION REQUIRED BY NESHAP REGULATIONS, MARYLAND REQUIRES THAT THE FOLLOWING INFORMATION BE PROVIDED AT THE TIME OF NOTIFICATION: EMPLOYEE INFORMATION. ON A SEPARATE PAGE, PROVIDE THE FOLLOWING INFORMATION FOR EACH EMPLOYEE NOT LISTED ON SCHEDULE I OF "APPLICATION FOR LICENSE TO REMOVE/ENCAPSULATE ASBESTOS" WHO WILL HANDLE ASBESTOS ON THIS PROJECT: 1) **FULL NAME**; 2) **SOCIAL SECURITY NUMBER**; 3) **NAME OF ORGANIZATION THAT PROVIDED APPROVED TRAINING COURSE**; AND 4) **DATE OF MOST RECENT APPROVED TRAINING COURSE ATTENDED**.



**C&W**  
**C&W Construction Company**  
**P.O. Box 953**  
**Abingdon, MD 21009**  
**Phone: 410-679-3800**  
**Fax: 410-679-3132**

Attachment to Asbestos Project Notification:

IV. Work Practices:

B. Description of planned demolition, renovation, or encapsulation work and method(s) to be used:

Remove asbestos ceiling tiles. All work will be performed in accordance with all federal, state, and local regulations.

C. Description of work practices and engineering controls to be used to prevent emissions of asbestos at the demolition, and/or encapsulation site:

Area containment with negative air pressure, three stage air lock with shower, hot and cold water at tap, body and hair soap, nail brush, disposable full body suits, wet removal with amended water and immediately double-bagging ACM waste inside asbestos bags made from 6 mil. plastic and placed by hand into waste trailer that has been lined with 6 mil. plastic. Outside work area samples will be performed during abatement activities along with personal air samples. Once removal is complete, an Industrial Hygienist will perform visual inspection and run final air samples looking for results less than 0.01 fibers per/cc.

E. Description of procedures to be followed in the event that unexpected asbestos is found or previously non-friable asbestos material becomes crumbled, pulverized, or reduced to powder:

Work area will be immediately contained and access restricted. Asbestos clean up procedures will begin with wet removal using amended water and air monitoring.



**C&W**  
**C&W Construction Company**  
**P.O. Box 953**  
**Abingdon, MD 21009**  
**Phone: 410-679-3800**  
**Fax: 410-679-3132**

January 13, 2017

Maryland Department of the Environment  
Air & Radiation  
Ms. Lorraine Anderson  
1800 Washington Blvd., Suite 725  
Baltimore, Maryland 21230-1720

RE: 10 Day Notification Waiver  
Northern High School  
950 Chaneyville Road  
Owings, Maryland 20736  
Contact: Mr. Thomas Powers 410-474-6680

Dear Ms. Lorraine Anderson,

C&W Construction Company (C&W) is requesting a waiver of the ten day notification requirement in order to perform emergency asbestos abatement over the weekend at this school. We were contacted by school officials regarding water damaged asbestos ceiling tiles in the cafeteria and room 203. During recent heavy rains the roof had leaked into the classrooms and damaged the ceiling tiles. Teachers, parents & students complained about the wet, damaged and potential mold on the ceiling tiles. The ceiling tiles contain 1-2% asbestos therefore limiting the removal and replacement of these tiles by school personnel.

C&W will perform this work over the weekend to eliminate any disruption to the normal school session. The damage is limited to a total of 350 square feet of 2' x 2' lay in ceiling tiles. C&W will provide a written notification as required to MDE and the EPA as required to perform this emergency project.

Should you have any questions or comments please contact me at (410) 808-3481.

Sincerely,

***Scott A. Hartman***

Scott A. Hartman

Maryland Asbestos License #M21-00-322





C&W Construction  
P.O. Box 953  
Abingdon, Maryland 21009

JAN 18 2017



1000



19103

U.S. POSTAGE  
PAID  
DARLINGTON, MD  
21034  
JAN 13, 17  
AMOUNT  
**\$6.47**  
R2305K141955-06

PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT  
OF THE RETURN ADDRESS, FOLD AT DOTTED LINE

**CERTIFIED MAIL®**



7015 1730 0001 1381 9270

U.S. EPA Region III (3WC32)  
1650 Arch Street  
Philadelphia, Pennsylvania 19103-2029

19103\$2004 C001



